



TOOL USAGE

Our cant hooks and peaveys have two advantages. The aluminum handle is lighter and stronger. In addition, it will not break catastrophically like a wooden handle. Our unique hook geometry allows our hook to bite effortlessly and every time.

Both cant hooks and peaveys are used to roll logs perpendicular to the log. The difference between the two is their tips. A cant hook offers a bent tip which offers two biting edges for gripping the log. This also allows you to use a cant hook parallel to the log by placing the hook on the end of the log. This is good for dragging the log, straightening the log or with a wedge to pivot or rotate the log.



Cant hook used for turning log



Cant hook used on end of log

The peavey has a pointed tip. This tool is used similar to the cant hook but does not have that second biting edge. The benefit to this tip is that it can be used where logs are jammed together, either piled or laying side by side. The tip is used similar to a pry bar.



Peavey prying log off pile

LogRite also makes a log stand attachment which can be placed on the cant hook and peavey. This attachment allows you to roll a log onto the tool itself. The tool and log stand then hold the log up off the ground so that a cut can be made safely through the log without cutting into the ground. (Log stand works equally well with both the peavey and cant hook.) Following is a series of photos to show how the log stand works.



Peavey and log stand turning log



Peavey and log stand turning log



Peavey with log stand holding log



Log stand holding log (back)

The hookaroon is a great tool for reaching into or across machines to clear a jam or move cants and logs. This tool extends your reach or keeps your hands out of harms way. The hookaroon is also used for moving small pieces quickly.



Hookaroon pulling slab from pile



Hookaroon pulling firewood